

Figure 1

Effect of EPUFA on oxygen radical production

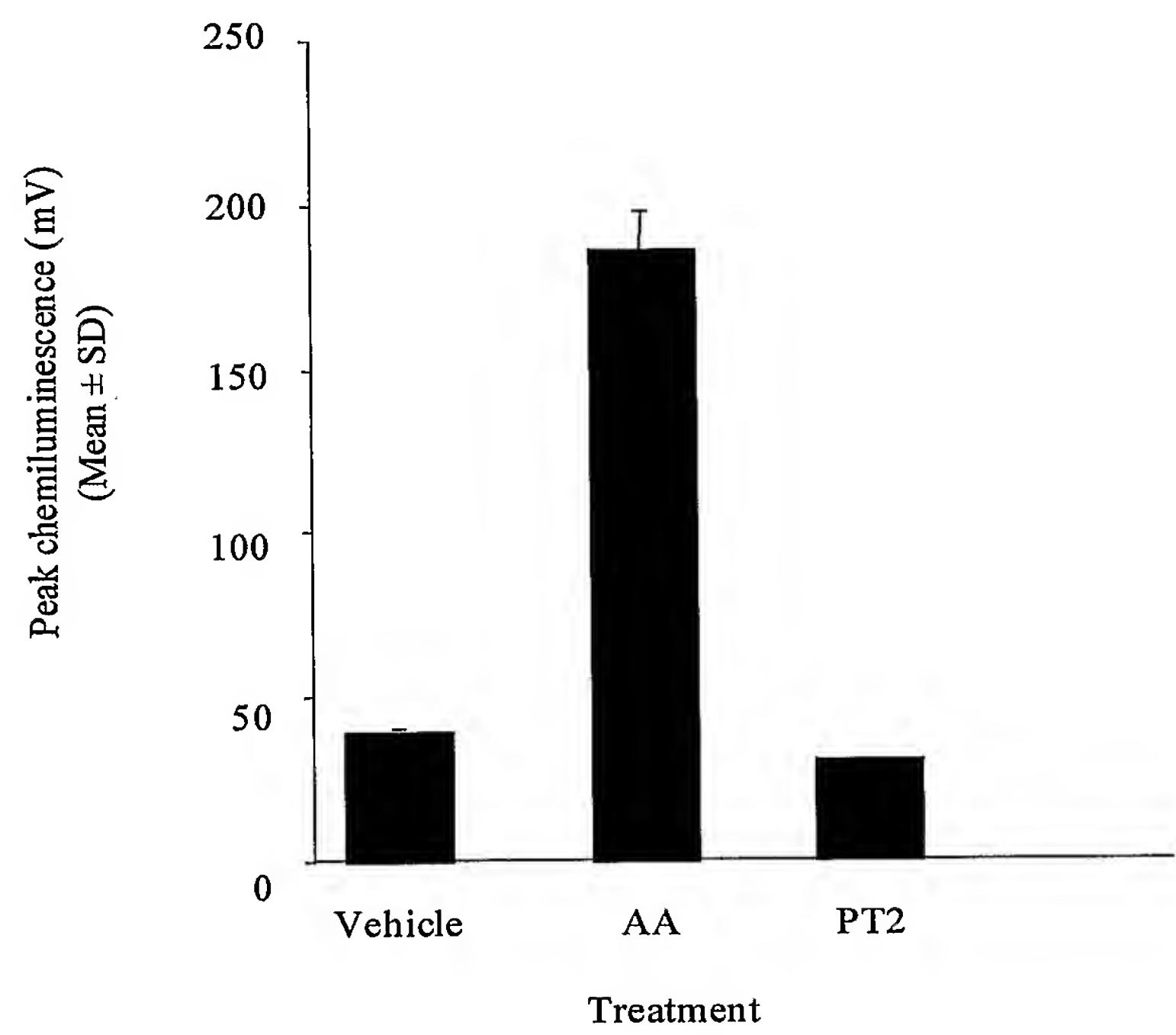


Figure 2

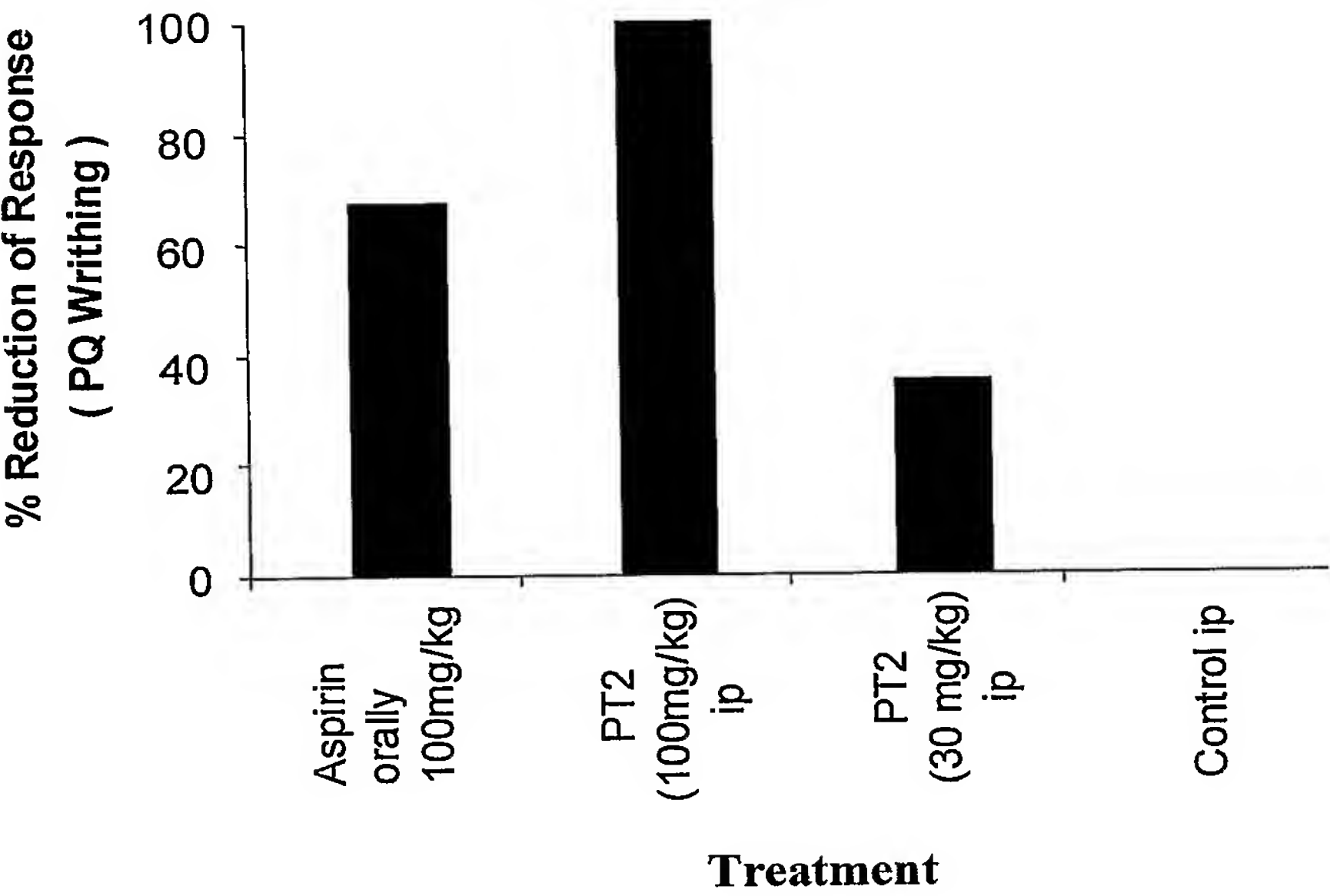


Figure 3

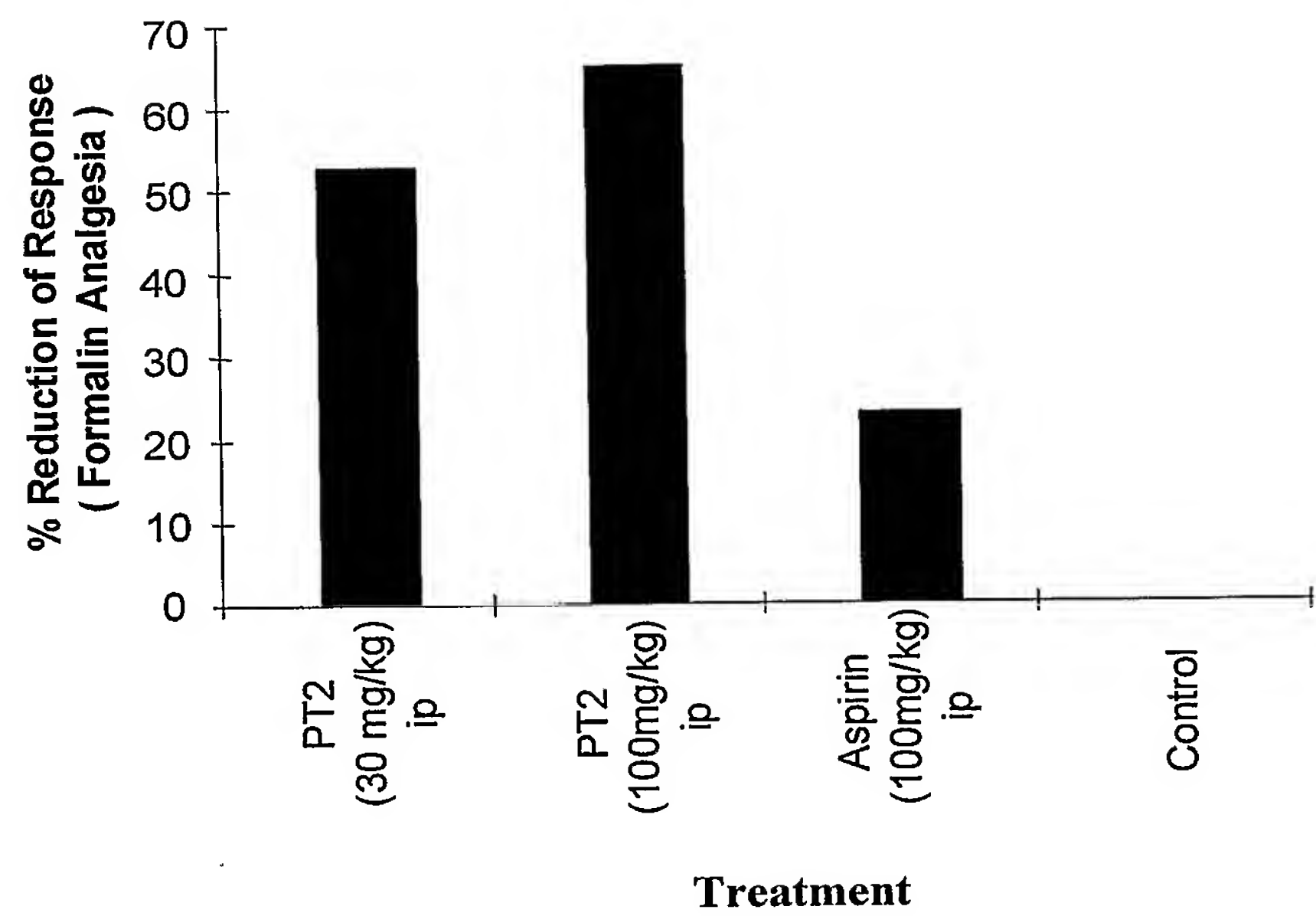


Figure 4

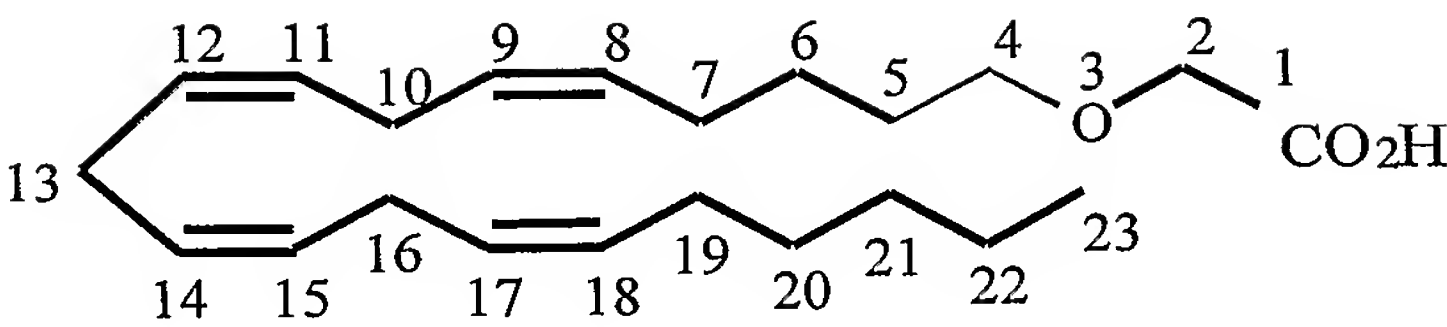


Figure 5

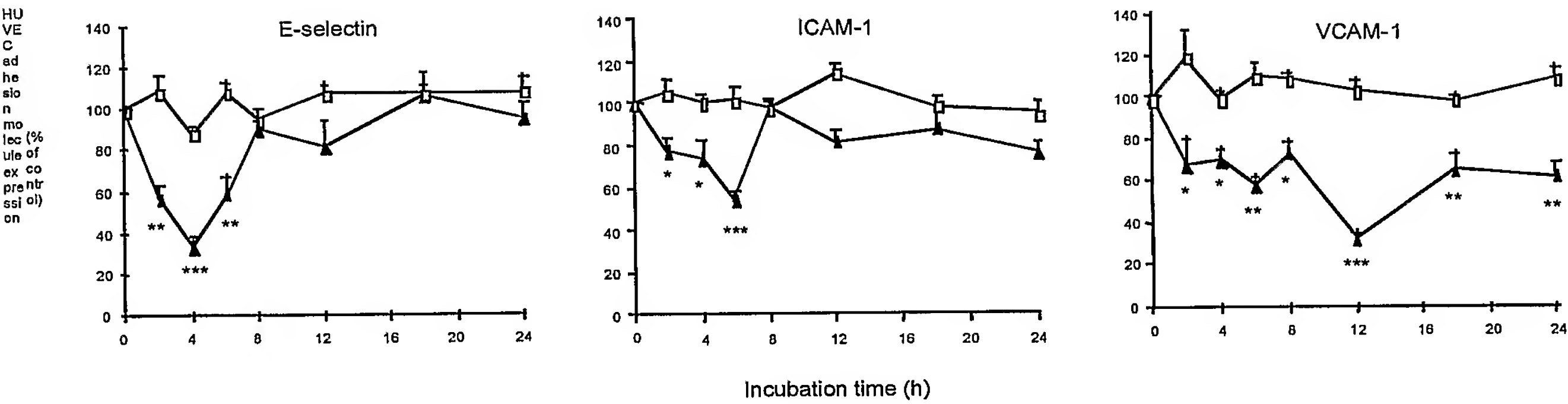


Figure 6

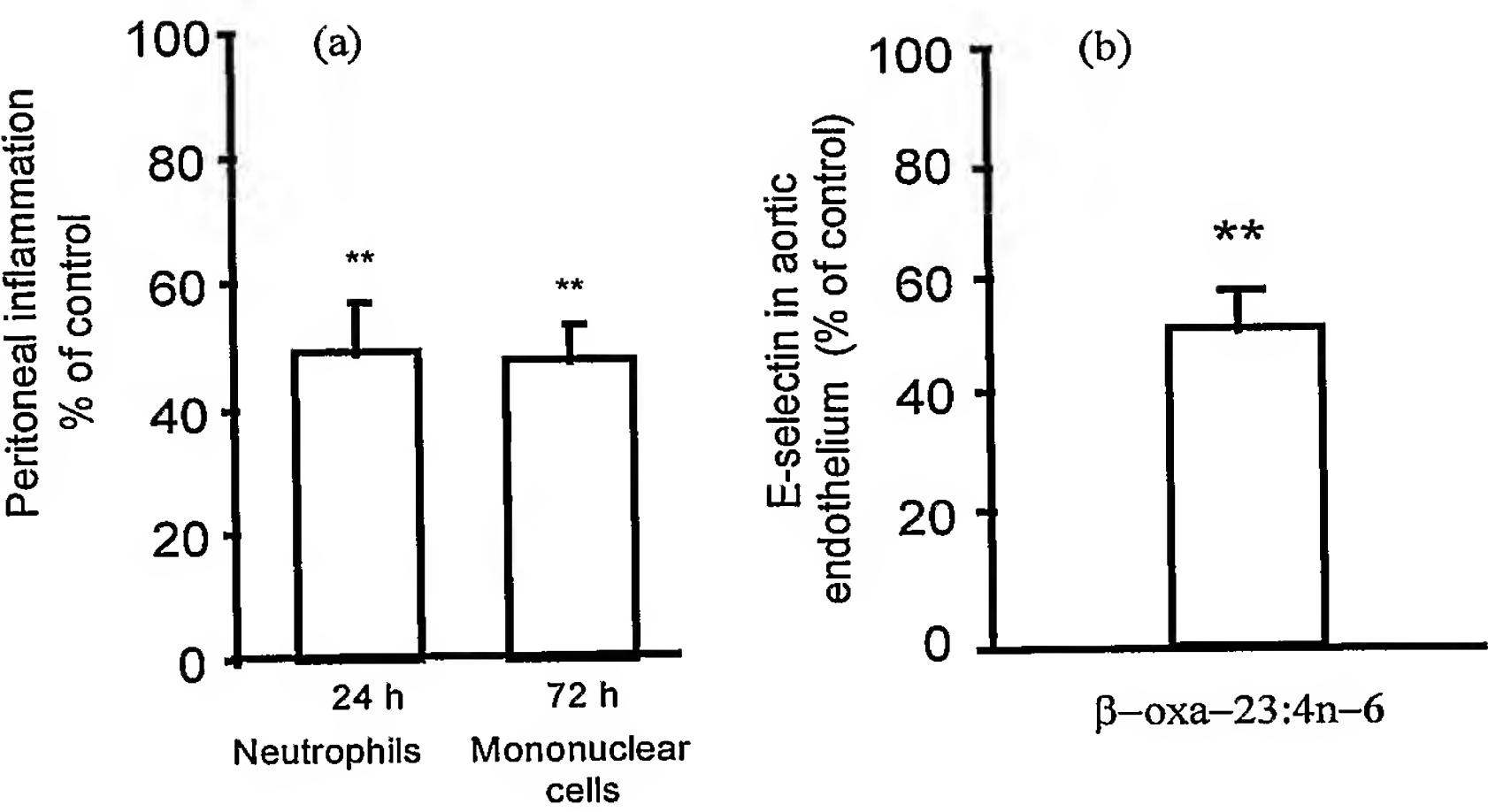


Figure 7

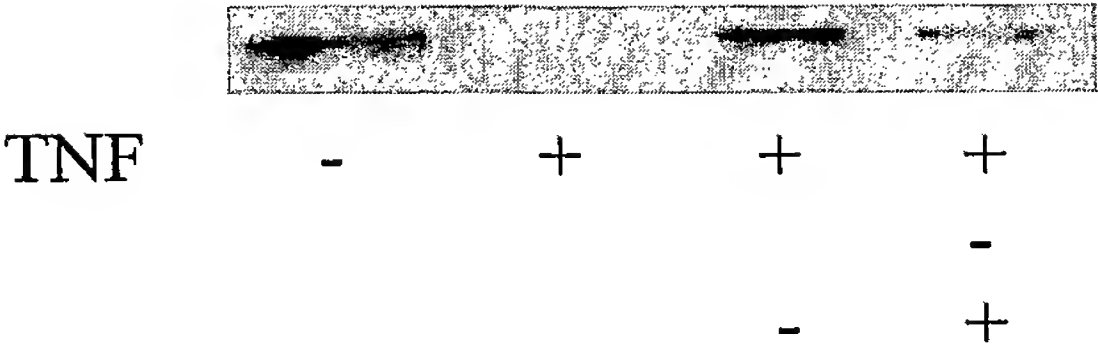


Figure 8

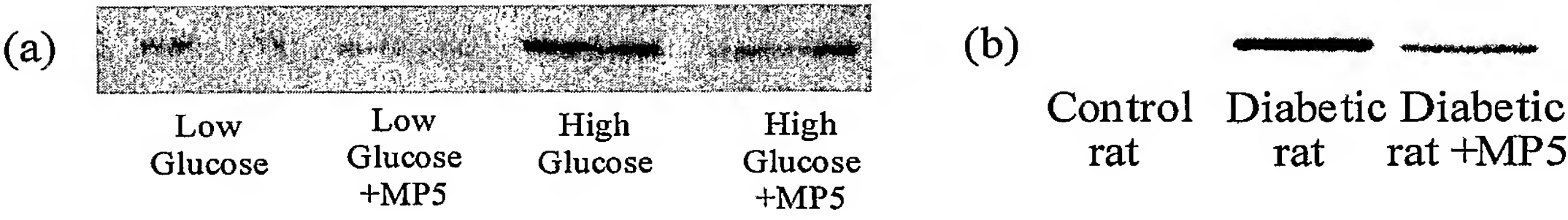


Figure 9



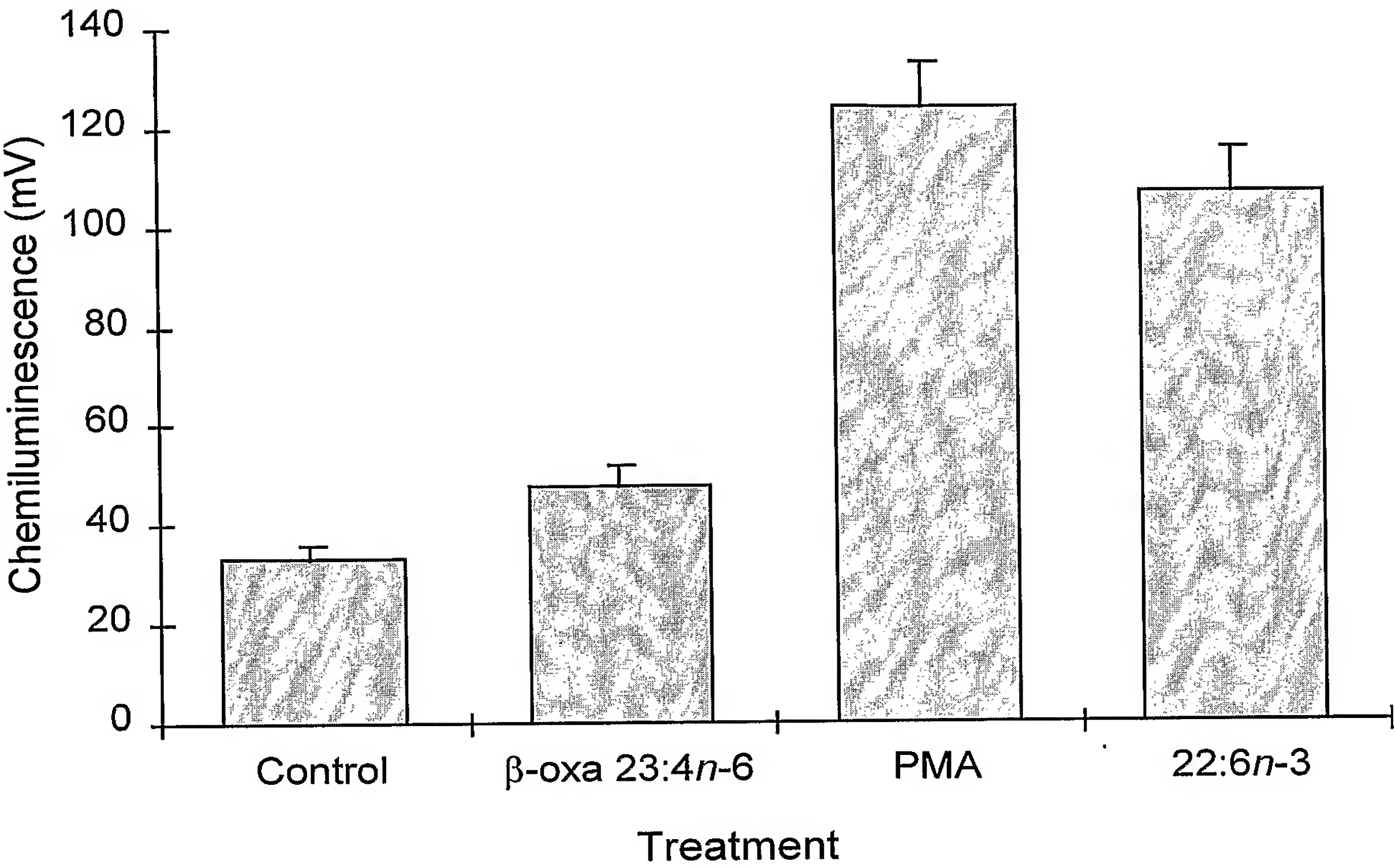


Figure 10

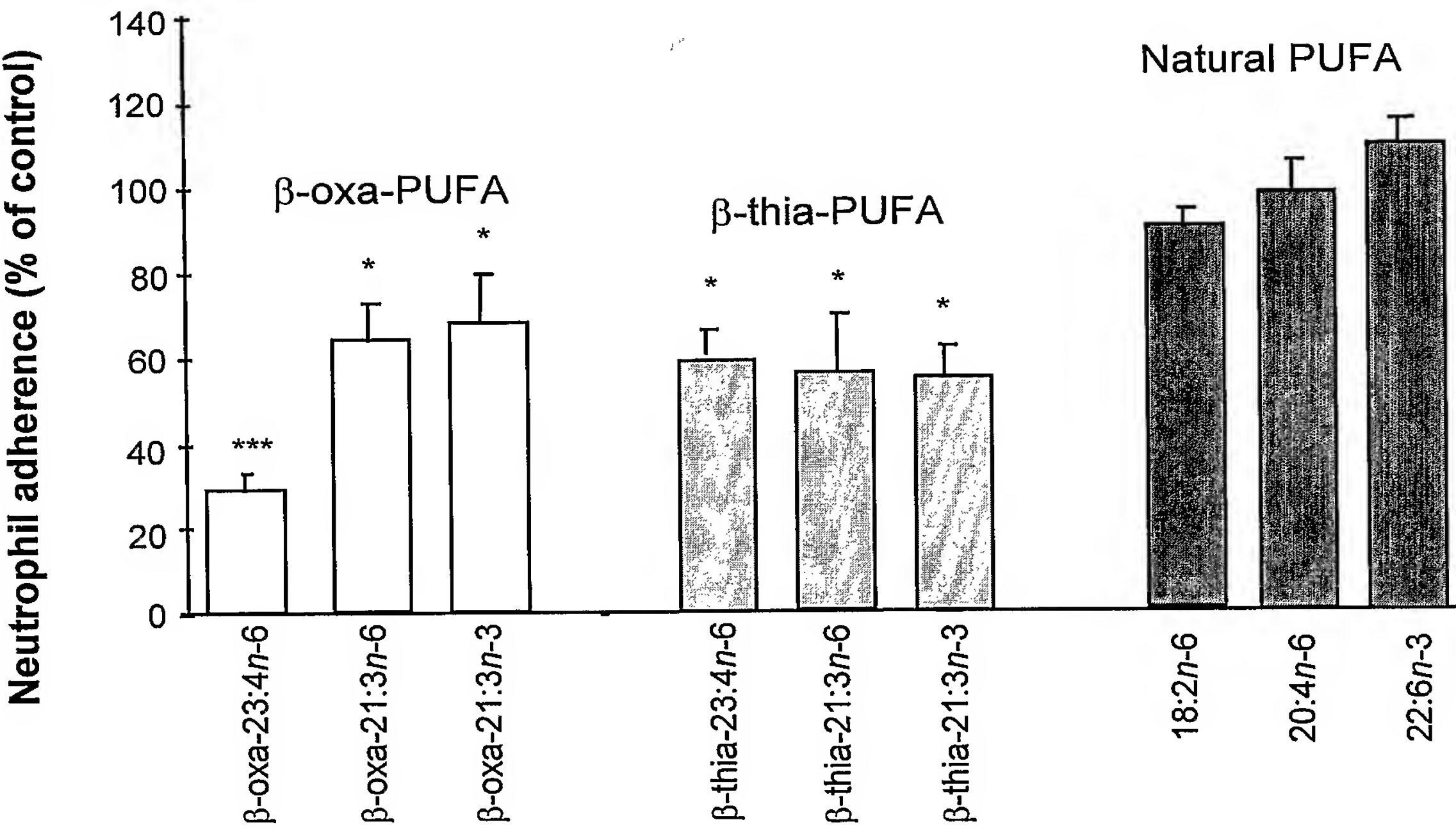


Figure 11

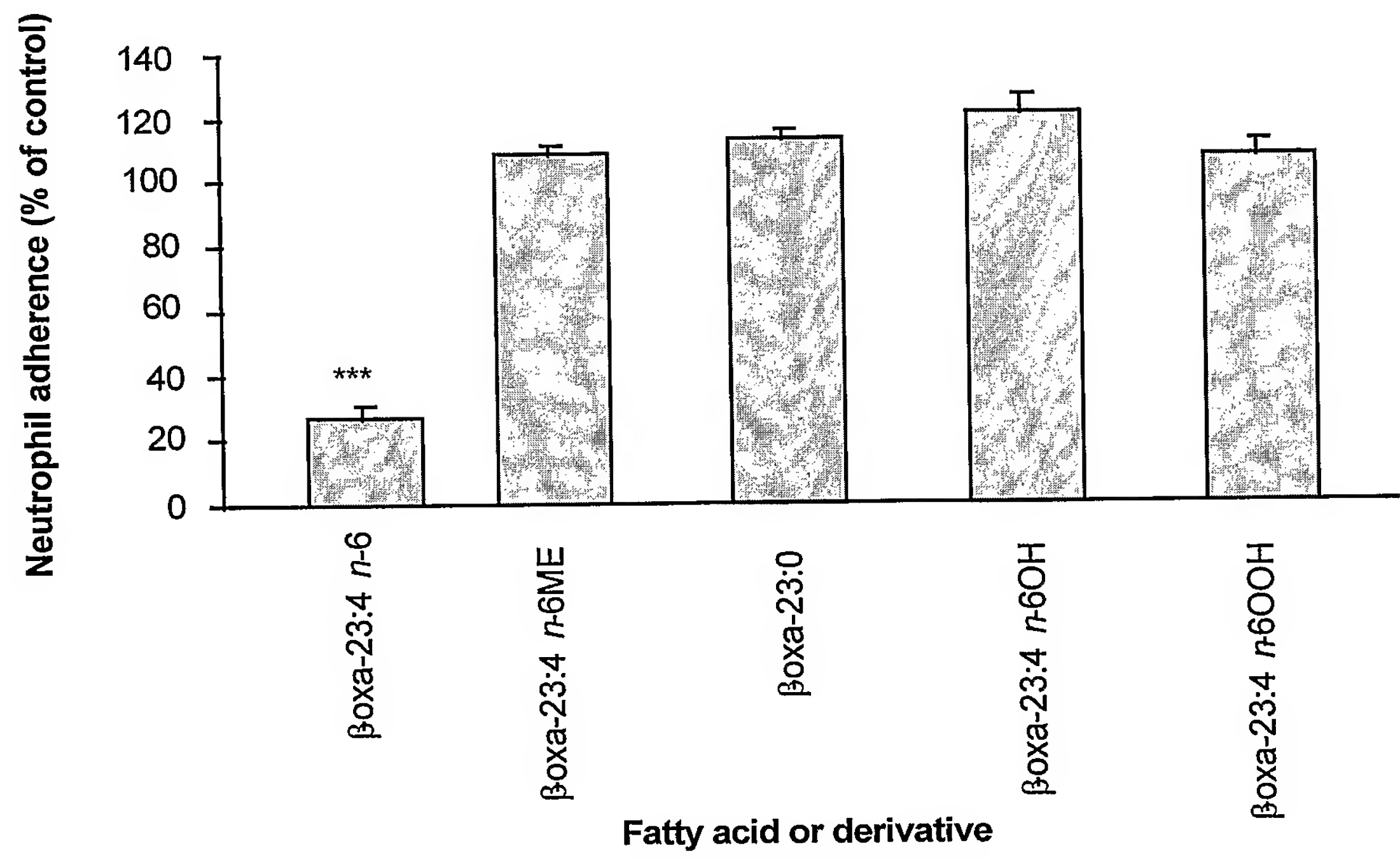


Figure 12

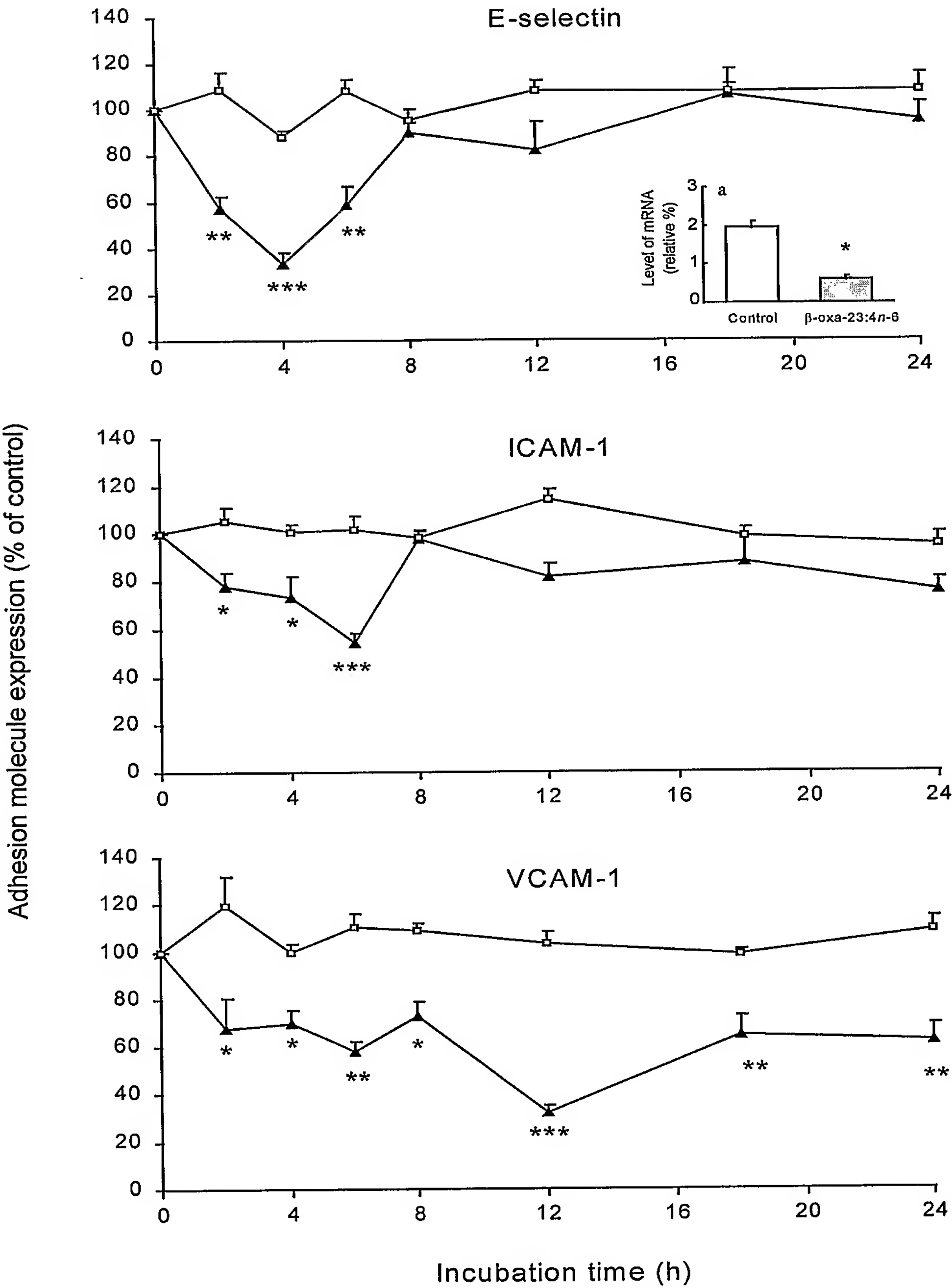
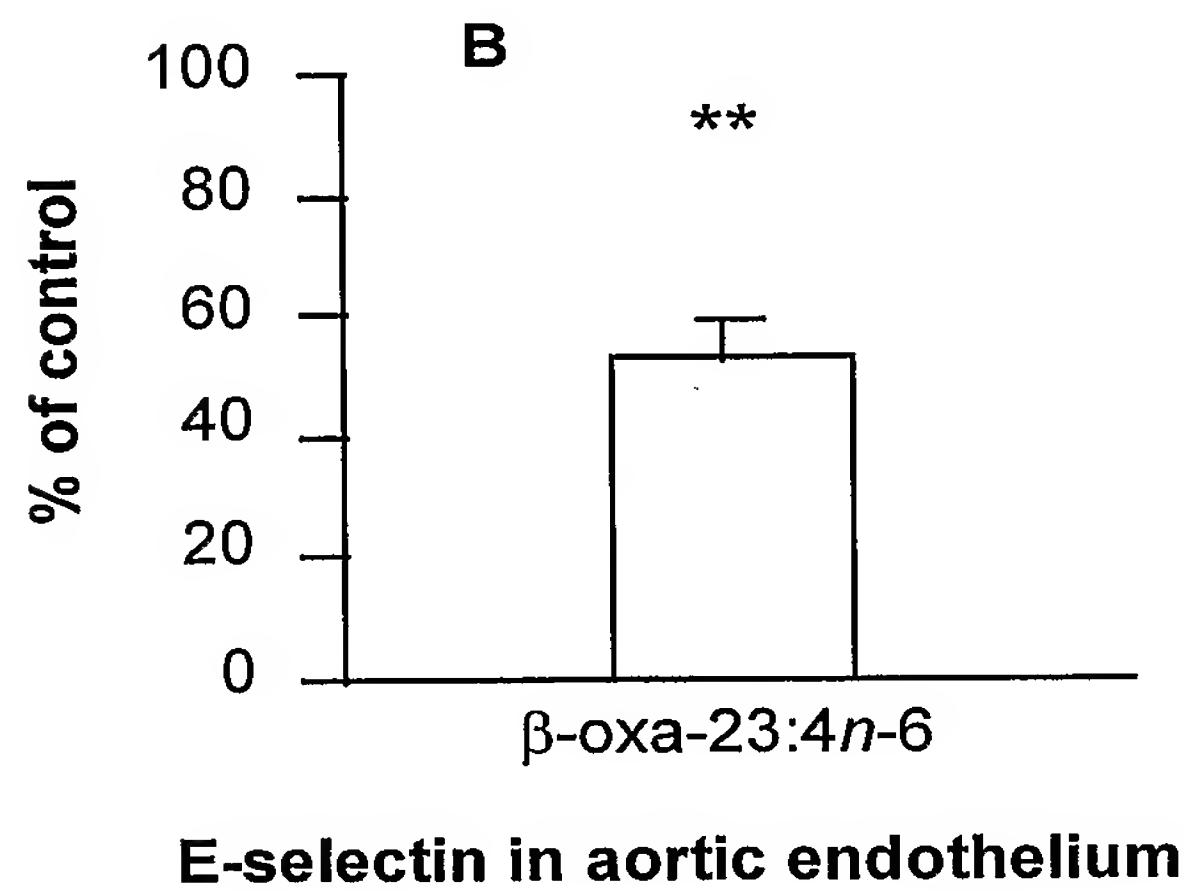
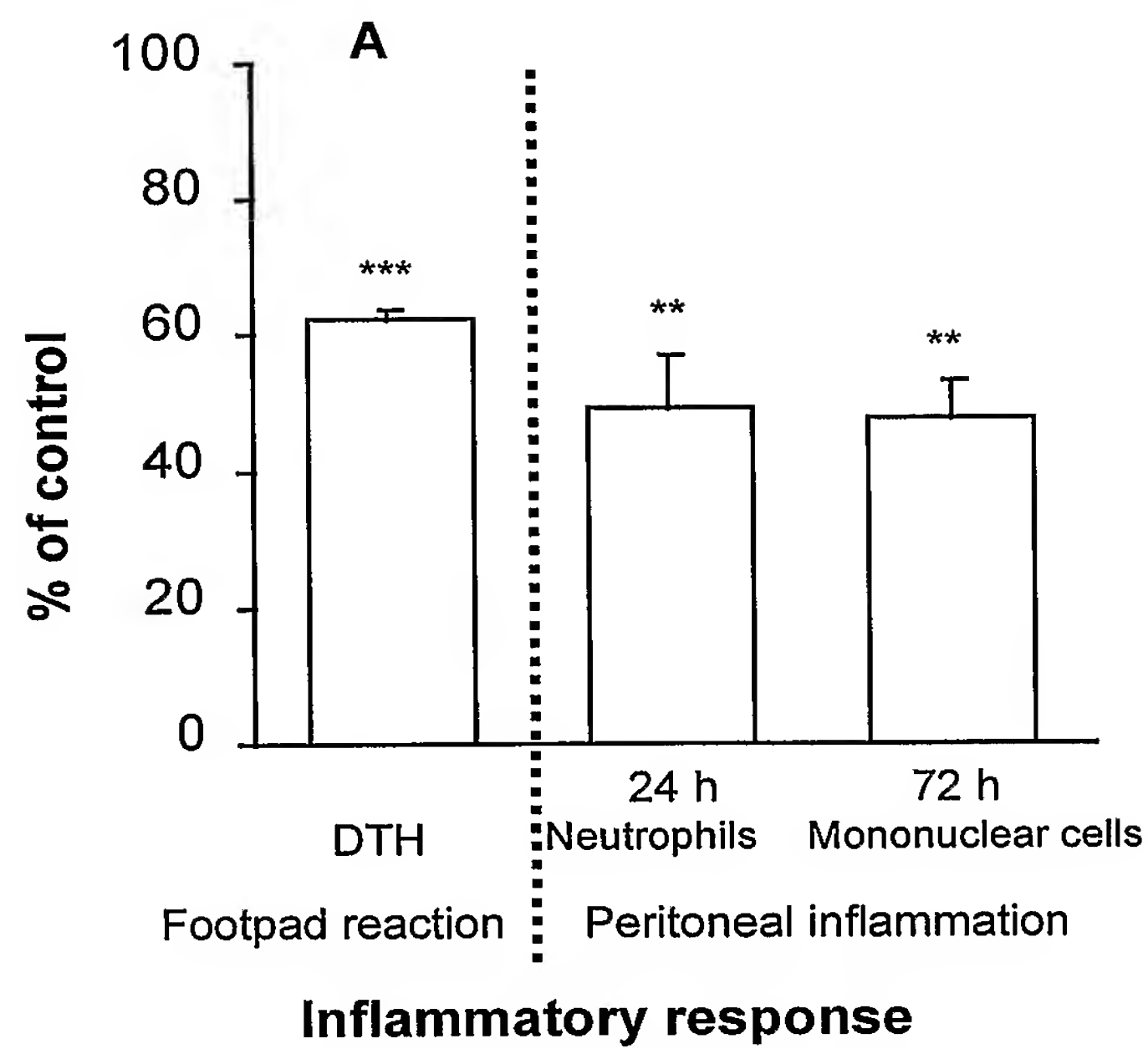
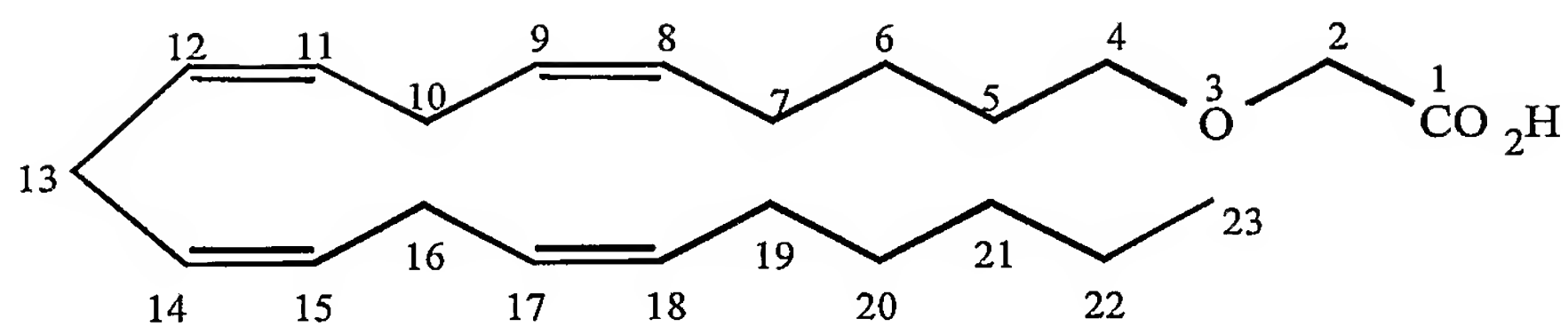
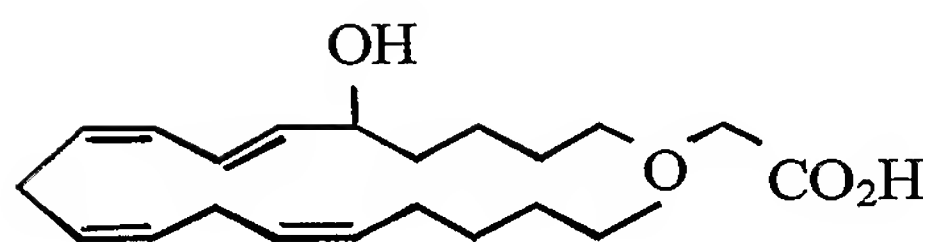
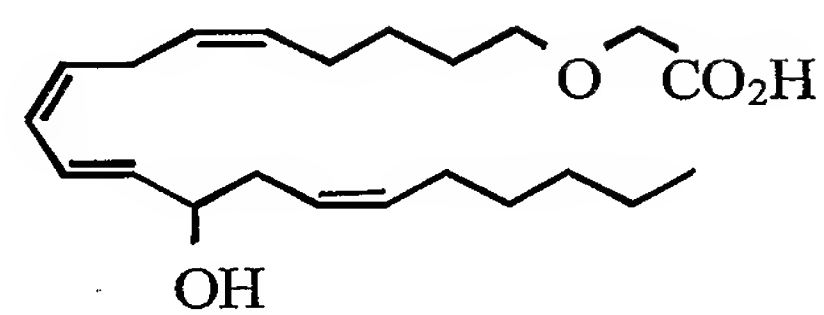
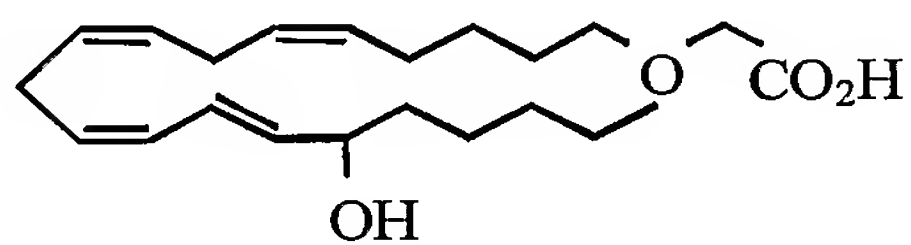


Figure 13



**Figure 14**


 $\beta$ -oxa-23:4 ( *n*-6)

 8-monohydro-  $\beta$ -ox-23:4 *n*-6)  
 xy a (

 15monohydro-  $\beta$ -ox-23:4 *n*-6)  
 - xy a (

 18monohydro-  $\beta$ -ox-23:4 *n*-7)

**Figure 15**

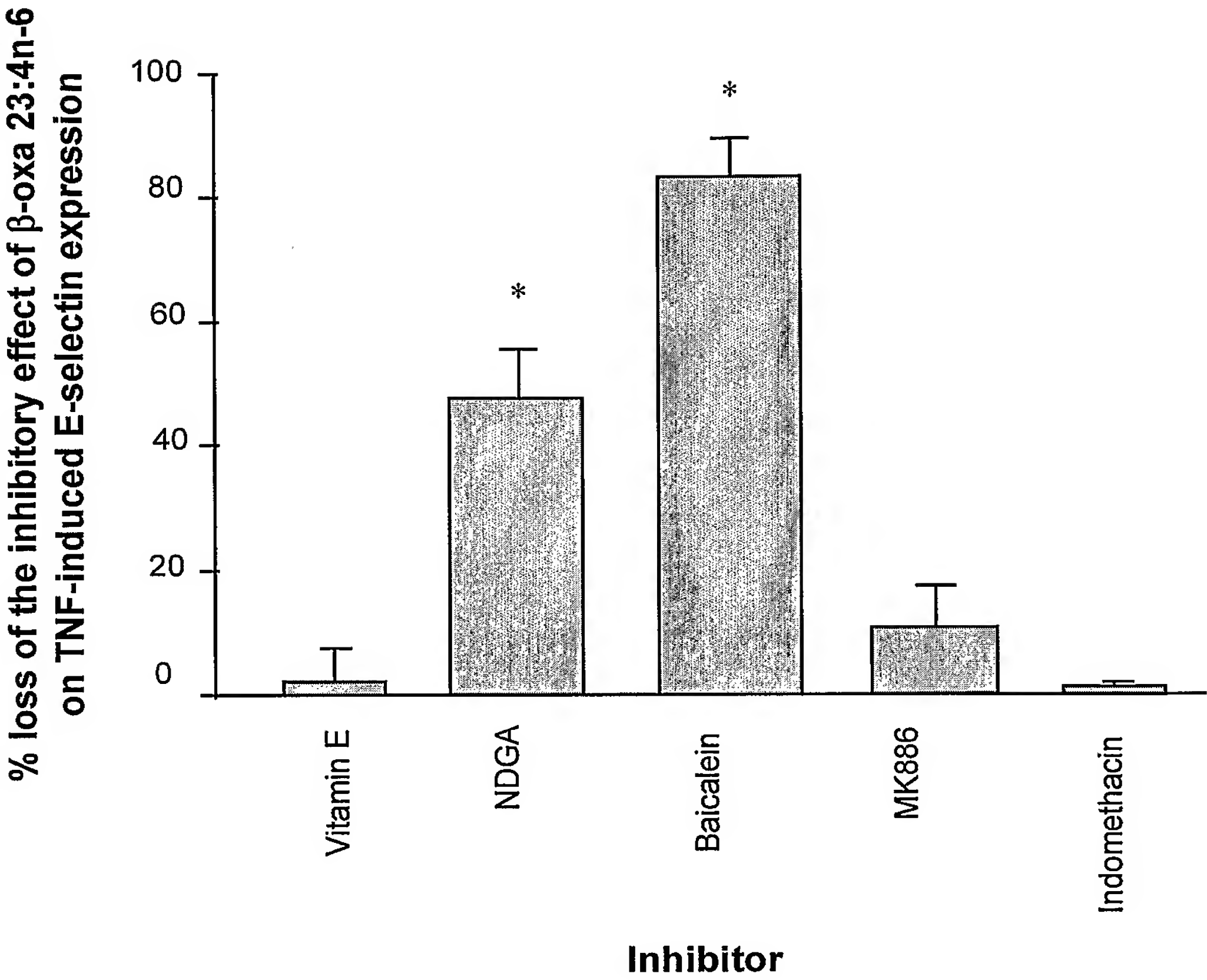


Figure 16

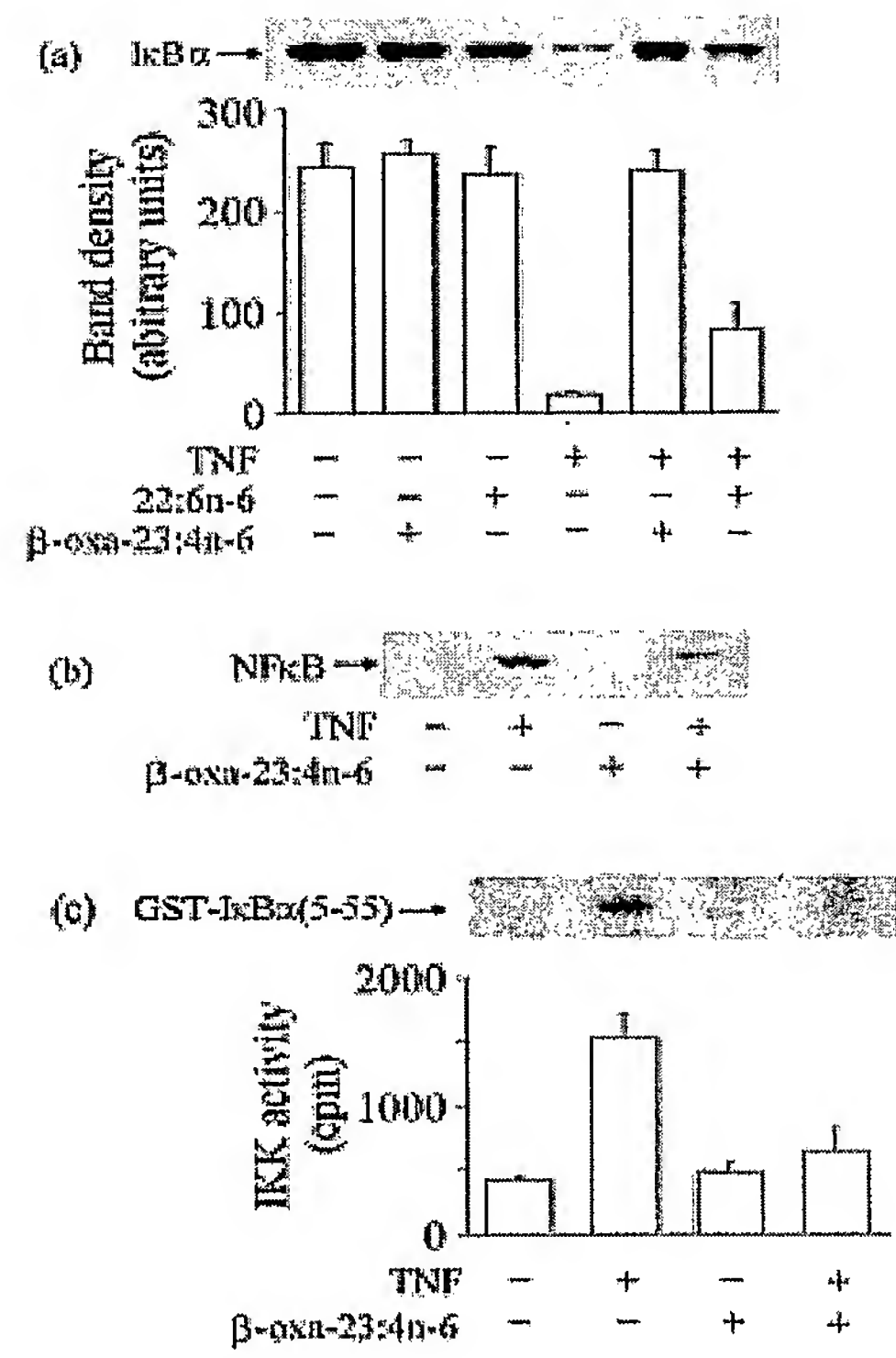


Figure 8

Figure 17